

**METHOD AND MATERIALS FOR PATTERNING
OF AN AMORPHOUS, NON-POLYMERIC, ORGANIC MATRIX
WITH ELECTRICALLY ACTIVE MATERIAL DISPOSED THEREIN**

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Abstract

In one method of making an organic electroluminescent device, a transfer layer is solution coated on a donor substrate. The transfer layer includes an amorphous, non-polymeric, organic matrix with a light emitting material disposed in the matrix. The transfer layer is then selectively patterned on a receptor. Examples of patterning
10 methods include laser thermal transfer or thermal head transfer. The method and associated materials can be used to form, for example, organic electroluminescent devices.